

AM	
8:30 -	Registration
9:00 - 9:05	Welcome Speech by President of Kumamoto University Shinji HARADA
9:10 - 9:20	Introduction of IROAST by IROAST Director Takashi HIYAMA
9:20 - 10:25	<div> Session 1  <p>"Mathematical modeling approaches to jigsaw-puzzle pattern formation by plant cells" Takumi HIGAKI</p>  <p>"Temporal remodeling of plant microtubule cytoskeleton by fluctuating stresses" Takashi HASHIMOTO</p>  <p>"Chemical biology of nuclear morphology" Tokio TANI</p> </div>
10:25 - 10:55	Break / Poster Viewing
10:55 - 12:00	<div> Session 2  <p>"Microtubules and motors in moss" Gohta GOSHIMA</p>  <p>"Microtubule assembly for plant cytokinesis" Bo LIU</p>  <p>"Moss plastids have peptidoglycan wall, similar to cyanobacteria" Hiroyoshi TAKANO</p> </div>
12:00 - 13:00	Lunch Break

PM	
13:00 - 14:15	<div> Session 3  <p>"Embryonic shoot formation: establishing the basis for plant life" Mitsuhiro AIDA</p>  <p>"Axillary meristem: way to branch out" Yuling JIAO</p>  <p>"Molecular basis to look like their age: in case of rice leaves" Junko KYOZUKA</p> </div>
14:15 - 14:45	Break / Poster Viewing
14:45 - 16:00	<div> Session 4  <p>"CLV-like signaling pathways that modulate root meristem activities in Arabidopsis" Takashi ISHIDA</p>  <p>"Maintenance of genome integrity in root stem cells" Masaaki UMEDA</p>  <p>"A molecular rheostat adjusts auxin flux to promote root protophloem differentiation" Christian HARDTKE</p> </div>
16:00 - 16:30	Break / Poster Viewing
16:30 - 17:10	<div> Session 5  <p>"Analysis of infection mechanisms of root knot nematodes" Shinichiro SAWA</p>  <p>"The plant guard cell as a paradigm for the analysis of immunity and pathogen virulence" Brad DAY</p> </div>
17:10 -	Closing by IROAST Professor Mitsuhiro AIDA
17:45 -	Poster Session & Banquet at 2F, FORICO